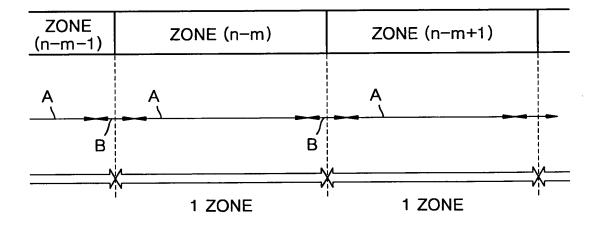


FIG. 2



A: DATA RECORDING AREA

**B**: COUPLING AREA



## DATA RECORDING AREA

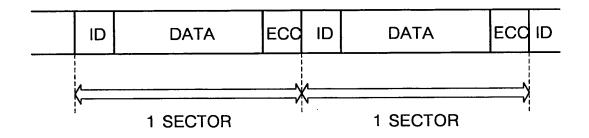
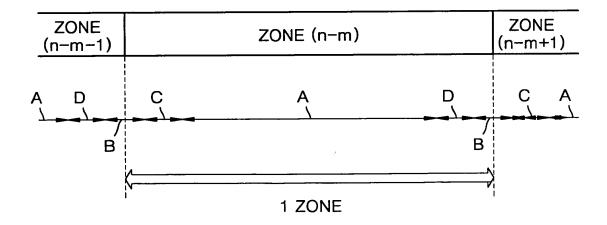


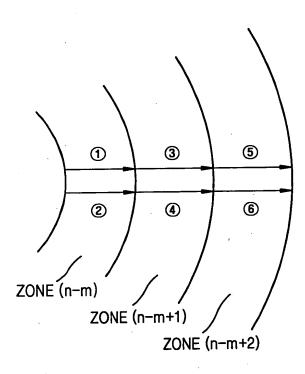
FIG. 4



A: DATA RECORDING AREA

B : COUPLING AREA C : ZONE START AREA D : ZONE END AREA

## FIG. 5



- ①: RECORDING AND REPRODUCTION GROOVE PORTION OF ZONE (n-m)
- ②: RECORDING AND REPRODUCTION LAND PORTION OF ZONE (n-m)
- ③: RECORDING AND REPRODUCTION GROOVE PORTION OF ZONE (n-m+1)
- ( : RECORDING AND REPRODUCTION LAND PORTION OF ZONE (n-m+1)
- ⑤: RECORDING AND REPRODUCTION GROOVE PORTION OF ZONE (n-m+2)
- (6): RECORDING AND REPRODUCTION LAND PORTION OF ZONE (n-m+2)